Job Risk Analysis

		JOU	Risk Analysis															
Name(s) of Risk Team Members: J. Becker, B. Boyle, S. Bubka, L. DiFilippo, J. Maraviglia, A. Petway				ie → er↓	1					2	3	4			5			
Job Title: Office Wor Job Number or Job Id	Frequen (B)	су	≤once/year					≤once/month	≤once/week		≤once/shift			>once/shift				
Job Description: Gen	Severit (C)	у		First Aid Only				Iedical Treatment	Lost Time Par		Partial Disability			Death or Permanent Disability				
Training and Procedu Approved by: £. Less	Likeliho (D)	od	Ex	treme	ely Ur	ılikely	7	Unlikely	Possible	Probable				Multiple				
Stressors (if applicabl Lighting, ventilation	Reason for Revision	(if app	licab	le):					Comments:									
			Before Additional Control									After Addition						
Job Step / Task	Hazard	Control(Control(s)					Likelihood D	Risk* AxBxCxD	` '	dded to Reduce Risk	Stressors Y/N	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	% Risk Reduction
Typing, computer work	Repetitive motion injuries, eye strain	Ergonomic reviews of the work station, ergonomically designed keyboards and mouse, gel pads, adjustable chairs, effective supervision, work breaks, Tier 1 inspections, BNL and C-A ergonomic subject matter expert available to review work stations and make improvements, 5-minute weekly safety meetings. On-line ergonomics training and seminars on office ergonomics have been added in 2005.				4	2	3	24									
General occupancy	Climate, air quality	Proper lighting, ventilation janitorial services, Division rules, Tier 1 inspections	Y	1	4	2	3	24										
Manual office work - writing, making drawings, copying, phone use etc.	Repetitive motion injuries, eye strain, neck strain	Ergonomic reviews of the vattachment neck rest, speak adjustable chairs, effective breaks, Tier 1 inspections, subject matter expert(SME improve work stations, 5 m meetings. On-line ergonom seminars on office ergonom in 2005.	supervision, work BNL and C-AD to review and inute weekly safety ics training and	N	1	4	2	3	24									

Manual office work - writing, making drawings, copying, phone use etc.	Falls on same level, falls from step-stool	safety shoes), hou	of PPE (e.g.: slip resistant sekeeping rules, maintenance ng surfaces, janitorial services	N	1	4	3	2	24										
Light manual lifting/filing	Overexertion – injuries caused by excessive lifting, pushing, pulling, holding, carrying	available, OHSAS awareness, WOSI group 5 minute sa	echnique, back training S 18001 system raising safety I committee and weekly fety meetings, Division 5 at meetings discuss events ixes	N	1	4	2	2	16										
Light manual lifting/filing	Falls on same level, falls from step-stool	safety shoes), hou	of PPE (e.g.: slip resistant sekeeping rules, maintenance ng surfaces, janitorial services	N	1	4	3	2	24										
Light manual lifting/filing	Bodily reaction – injuries resulting from bending, climbing, loss of balance and slipping without falling	squat lift techniquetc. to minimize n	sion at the job site, use of e, use of dollies, hand trucks, nanual material handling, ng available	N	1	4	2	3	24										
Light manual lifting/filing	Cuts and abrasions	Minimization of s available	harp edges, gloves are	N	1	4	2	3	24										
Light manual lifting - carrying a load walking up/down stairs	Falls, falls to a lower lever, bodily reaction to trips	available, OHSAS awareness, WOSI group 5 minute sa minute safety talk and recommend fi housekeeping rule	echnique, back training S 18001 system raising safety H committee and weekly fety meetings, Division 5- at meetings discuss events ixes, proper lighting, es, OSHA compliant mergency response, janitorial	N	1	4	4	2	32										
Walking to parking lots, walking up/down outside stairs	Falls, falls to a lower lever, bodily reaction to trips	Proper lighting, cl compliant steps & response, PE prog surface deficienci- to report and repa and salt provided make entrances sa on high personnel	lear walkways, OSHA- thandrails, emergency gram to correct walking es, C-A staff awareness raised ir deficiencies, snow shovels to staff for emergency use to afe to enter, snowflake signs traffic areas to show PE ws higher priority areas	Y	1	4	4	2	32										
Further Description of	Controls Added to Redu		2 priority wiews	I	1	ı	1	1	l	ı									
*Risk:	0 to 20	0 to 20 21 to 40					0				61 to 80			81	81 or greater				
	Negligible					Mod					Substantial				Intolerable				